

ACKNOWLEDGEMENT RECEIPT

Electronic Version 1.1

Stylesheet Version v1.1.1

Title of Invention

MOTION DETECTING SYSTEM FOR USE IN A SAFETY SYSTEM
FOR POWER EQUIPMENT

Submission Type : Information Disclosure
Statement

Application Number:

09/929234



EFS ID:

74524

Server Response:

Confirmation Code	Message
ISVR1	Submission was successfully submitted - Even if Informational or Warning Messages appear below, please do not resubmit this application
ICON1	8814
USPTOEFSNot	The documents provided in this submission were accepted by the USPTO. However, the fees associated with new utility and provisional Electronic Filing System (EFS) submission were not accepted by our automated systems because the USPTO software has not yet been updated for the fee structure and amounts required by the Consolidated Appropriations Act, 2005, Section 801, of Division B. In due course a corrected fee may be assessed due to changes associated with the Appropriations Act. We will charge the amount indicated in your submission. If at least the basic filing fee accompanied a new utility or provisional EFS submission, then no surcharge based on fee deficiency will be applied when any fee deficiency is paid. For assistance with e-filing a patent application, contact the Patent Electronic Business Center: Toll -Free Number:1866 217-9197 Website: www.uspto.gov/ebc/

First Named Applicant: Stephen Gass

Attorney Docket Number: SDT 310

Timestamp: 2004-12-19 16:37:28 EDT

From: us

File Listing:

Doc. Name	File Name	Size (Bytes)	Date Produced (yyymmdd)
us-ids	121904IDS-usidst.xml	1739	2004-12-19
us-ids	us-ids.dtd	7763	2004-12-19
us-ids	us-ids.xsl	12026	2004-12-19
package-data	121904IDS-pkda.xml	1824	2004-12-19
package-data	package-data.dtd	27025	2004-12-19
package-data	us-package-data.xsl	19263	2004-12-19
Total files size		69640	

Message Digest:

b8fe752bded6d722a23ea5f18b7b6e9b5b774be1

Digital Certificate Holder
Name:cn=Stephen Francis
Gass,ou=Registered
Attorneys,ou=Patent and
Trademark
Office,ou=Department of
Commerce,o=U.S.
Government,c=US